

Zooplankton Net Flowmeter Calibration

Survey ID	Station ID	Date (mm/dd/yyyy)	Time (Shiptime, military)	Mid-survey Calibration* (Circle answer)
				Yes or No

Flowmeter ID (number)	Mesh Size (μ m)	Winch Operator (initials) XXX	Meter Reader (initials) XXX	Flowmeter ID (number)	Mesh Size (μ m)	Winch Operator (initials) XXX	Meter Reader (initials) XXX
	153- μ m				63- μ m		

Tow number	Depth	Revolutions	Line Angle
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Tow number	Depth	Revolutions	Line Angle
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

Comments:

*The flowmeter calibrations should be checked again at the middle of the cruise, if possible. Five to ten readings are taken during the calibration check. When recording mid-survey flowmeter calibrations, circle "yes" in the "Mid-survey Flowmeter Calibration" section above.

NOTE: Refer to Attachment A of the WQS QAPP, LG400, or LG401 for more information on integrated samples.